NURSERY ADVISORY



STATE OF CALIFORNIA
DEPARTMENT OF FOOD AND AGRICULTURE
1220 N Street, Room A-372
Sacramento, CA 95814

NO. <u>05-2004</u>

DATE: March 26, 2004

TO: All County Agricultural Commissioners

FROM: Pest Exclusion/Nursery, Seed, and Cotton Program

Plant Health and Pest Prevention Services

SUBJECT: Sudden Oak Death Federal Quarantine

Effective Monday, March 29, 2004, the Federal Domestic Quarantine for *Phytophthora ramorum* (CFR 301.92) will be revised to regulate the entire State of California. This action is due to the detection of *P. ramorum*, or Sudden Oak Death, in two nurseries outside of the currently regulated area, and to prevent the interstate movement of infected plant material. The revised federal quarantine will distinguish between the infested and non-infested areas of the state, and the only articles regulated in the non-infested area will be nursery stock of host and associated hosts for Sudden Oak Death (see list of regulated plants in Exhibit A2 attached).

If you ship nursery stock included on the list of hosts and associated hosts interstate, please contact your local County Agricultural Commissioner. Your Commissioner will be able to provide you with information on shipping nursery stock regulated by the quarantine. Provisions in the quarantine will allow for certification and shipment of nursery stock found by visual inspection to be free from Sudden Oak Death.

Prepared by: David Godfrey

Exhibit A2: Interstate Regulated Nursery Stock, Updated March 22, 2004

For the most current information see:

Federal regulation: 7 CFR 301.92 (www.aphis.usda.gov/ppq/ispm/sod)

Regulated Articles: The following listed plant species are regulated in whole or in part.

| Scientific Name (28) | Common Name |
|--------------------------------------|--------------------------------|
| Acer macrophyllum | Bigleaf maple |
| Aesculus californica | California buckeye |
| Arbutus menziesii | Madrone |
| Arctostaphylos manzanita | Manzanita |
| Camellia japonica | Japanese camellia |
| Camellia sasanqua | Sasanqua camellia |
| Hamamelis virginiana | Witch hazel |
| Heteromeles arbutifolia | Toyon |
| Lithocarpus densiflorus | Tanoak |
| Lonicera hispidula | California honeysuckle |
| Pieris formosa | Himalaya pieris |
| Pieris formosa x japonica | Pieris 'Forest Flame' |
| Pieris floribunda x japonica | Pieris 'Brouwer's Beauty' |
| Pieris japonica | Japanese pieris |
| Pseudotsuga menziesii var. menziesii | Douglas-fir |
| Quercus agrifolia | Coast live oak |
| Quercus chrysolepis | Canyon live oak |
| Quercus kelloggii | California black oak |
| Quercus parvula v. shrevei | Shreve oak |
| Rhamnus californica | California coffeeberry |
| Rhododendron spp | Rhododendron, including Azalea |
| Sequoia sempervirens | Coast redwood |
| Trientalis latifolia | Western starflower |

| Scientific Name (31) | Common Name, Date & Source of Report |
|---|--|
| Umbellularia californica | California bay laurel, pepperwood, Oregon myrtle |
| Vaccinium ovatum | Evergreen huckleberry |
| Viburnum x bodnantense | Bodnant viburnum |
| Viburnum plicatum var. tomentosum | Doublefile viburnum |
| Viburnum tinus | Laurustinus |
| Abies grandis | Grand fir – June 03 (1) |
| Aesculus hippocastanum | Horse-chestnut – Dec 03 (3) |
| Arbutus unedo | Strawberry tree – Dec 02 (7) |
| Camellia reticulate | Oct 03 (3) |
| Camellia x williamsii | Oct 03 (3) |
| Castanea sativa | Sweet Chestnut Feb 04 (3) |
| Corylus cornuta | California hazelnut – Dec 02 (5) |
| Fagus sylvatica | European beech – Dec 03 (3) |
| Kalmia latifolia | Mountain laurel – Fall 02 (3) |
| Leucothoe fontanesiana | Drooping leucothoe Oct 03 (3) |
| Pieris formosa var. forrestii | Chinese pieris Oct 03 (3) |
| Pieris formosa var. forrestii x Pieris japonica | Oct 03 (3) |
| Pittosporum undulatum | Victorian box – Dec o2 (6) |
| Quercus sativa | European turkey oak Feb 04 (3) |
| Quercus falcate | Southern red oak – Nov o3 (3) |
| Quercus ilex | Holm oak – Dec o3 (3) |
| Quercus rubra | Northern red oak – Nov o3 (8) |
| Rhamnus purshiana | Cascara – Dec o2 (4) |
| Rosa gymnocarpa | Wood rose – Mar 04 (6) |
| Rubus spectabilis | Salmonberry – Dec 02 (4) |
| Syringa vulgaris | Lilac – 2003 (3) updated Oct 03 |
| Taxus baccata | European yew (3) |
| Toxicodendron diversiloba | Poison oak – Dec o2 (4) |

| Scientific Name (31) | Common Name, Date & Source of Report |
|------------------------------------|--|
| Vaccinium vitis-idaea | Lingonberry – Poland, 2002 (reported by 3) |
| Viburnum davidii | David viburnum Oct 03 (3) |
| Viburnum farreri (=V. fragrans) | Fragrant viburnum Oct 03 (3) |
| Viburnum lantana | Wayfaringtree viburnum Oct 03 (3) |
| Viburnum opulus | European cranberrybush viburnum Oct o3 (3) |
| Viburnum x burkwoodii | Burkwood viburnum Oct 03 (3) |
| Viburnum x carlcephalum x V. utile | Oct 03 (3) |
| Viburnum x pragense | Prague viburnum Oct o3 (3) |

California Department of Food and Agriculture
 Oregon Department of Agriculture
 Department for Environment, Food, and Rural Affairs, UK
 Everett Hanson, Oregon State University
 David Rizzo, University of California – Davis
 Mateo Garbelotto, University of California - Berkeley
 Eduardo Moralejo, Instituto Mediterráneo de Estudios Avanzados, IMEDEA (CSIC-UIB) - Balearic Islands, Spain

8 Plant Protection Service, Wageningen, Netherlands